

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Page 1 of 2

Complete if Known

Attorney Docket	KINE024
First Named Inventor	Yoganathan et al.
Application Number	09/960,643
Confirmation No.	5240
Filing Date	September 20, 2001
Group Art Unit	1645 1632
Examiner Name	Unassigned Ram shukla
Title	CAMK-X1 AND ITS USES

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

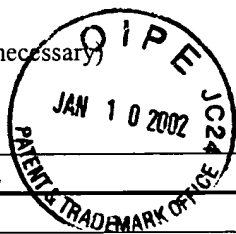
OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume/issue number(s), publisher, city and/or country where published.		T
229	2	HEIST, Kevin E. et al., The role of Ca^{2+} /calmodulin-dependent protein kinases within the nucleus, Invited review, Cell Calcium, (1998), pp.103-114, Harcourt Brace & Co. Ltd.		No
	3	HIROYUKI, Minami et al., The Effect of KN-62, Ca^{2+} /Calmodulin-Dependent Protein Kinase II Inhibitor on Cell Cycle, Biochemical and Biophysical Research Communications, February 28, 1994, pp. 241-248, Vol. 199, No.1, 1994, Academic Press, Inc.		No
	4	SCHULTZ, Jorg et al., More than 1,000 putative new human signaling proteins revealed by EST data mining, Nature Genetics, June 2000, pp. 201-204, Vol. 25, Nature America Inc.		No
229	5	SODERLING, Thomas R. et al., The Ca^{2+} /calmodulin-dependent protein kinase cascade, Previews, Tibs 24, June 1999		No

Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Page 2 of 2

**Complete if Known**

Attorney Docket	KINE024
First Named Inventor	Yoganathan et al.
Application Number	09/960,643
Confirmation No.	5240
Filing Date	September 20, 2001
Group Art Unit	1645 1632
Examiner Name	Unassigned Ram shulela
Title	CAMK-X1 AND ITS USES

203	6	WILLIAMS, Carol L. et al., Expression of Ca ²⁺ /Calmodulin-Dependent Protein Kinase Types II and IV, and Reduced DNA Synthesis Due to the Ca ²⁺ /Calmodulin-Dependent Protein Kinase Inhibitor KN-62 (1-[N,O-Bis(5-isoquinolinesulfonyl)-N-methyl-L-tyrosyl]-4-phenylpiperazine) in Small Cell Lung Carcinoma, Biochemical Pharmacology, 1996, pp. 707-715, Vol. 51, Elsevier Science Inc.	No
-----	---	--	----

F:\DOCS\KINE024\IDS\PTOSB08.doc

RR

5/1/03

RECEIVED
JAN 15 2002
TECH CENTER 1600/2900